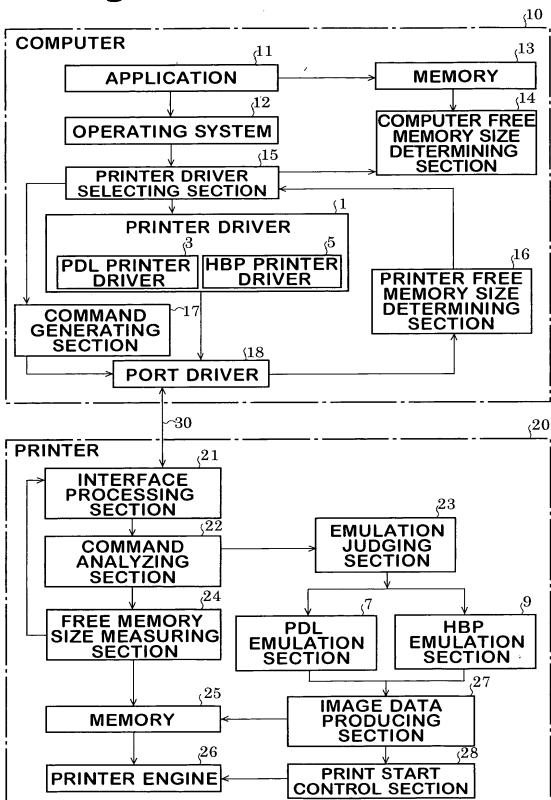
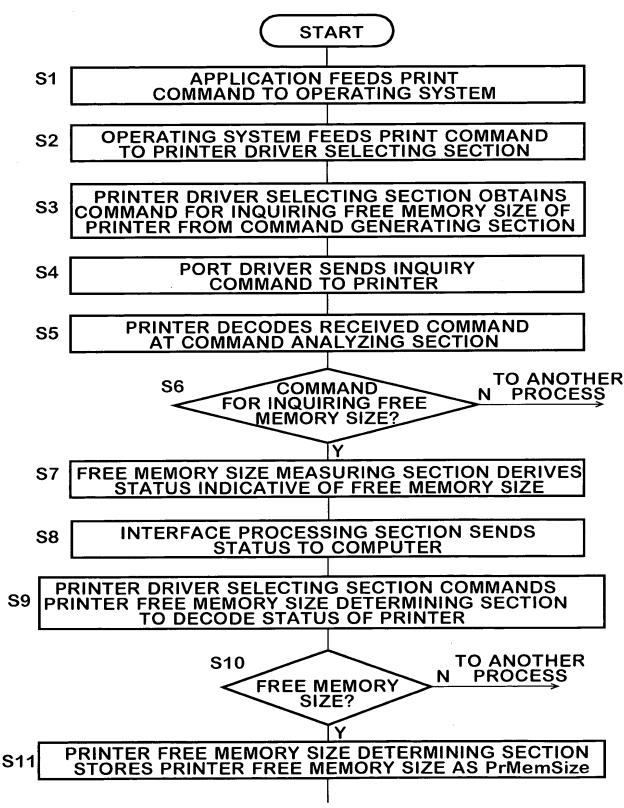
APPHOVED O.G. FIG. 5
BY CLASS SUBCLASS
DRAFTSMAN 358 1.13





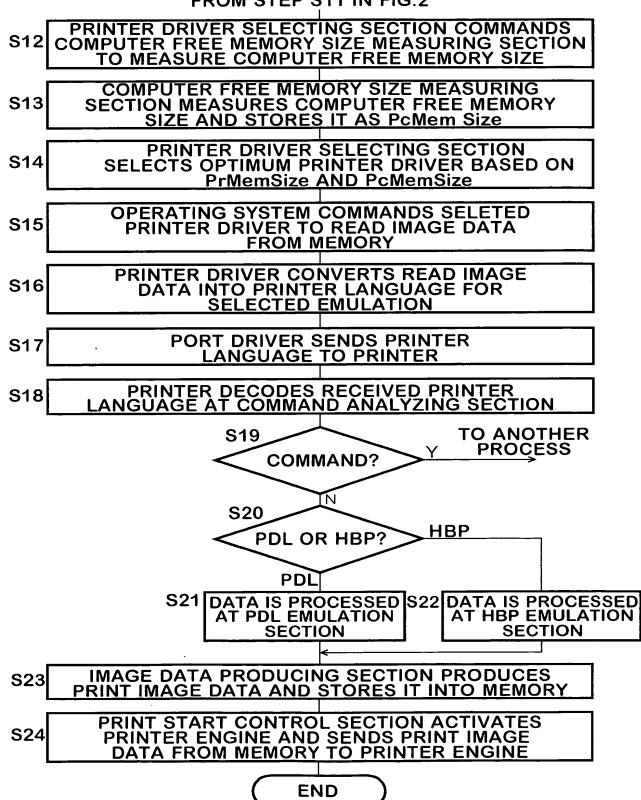


TO STEP S12 IN FIG.3

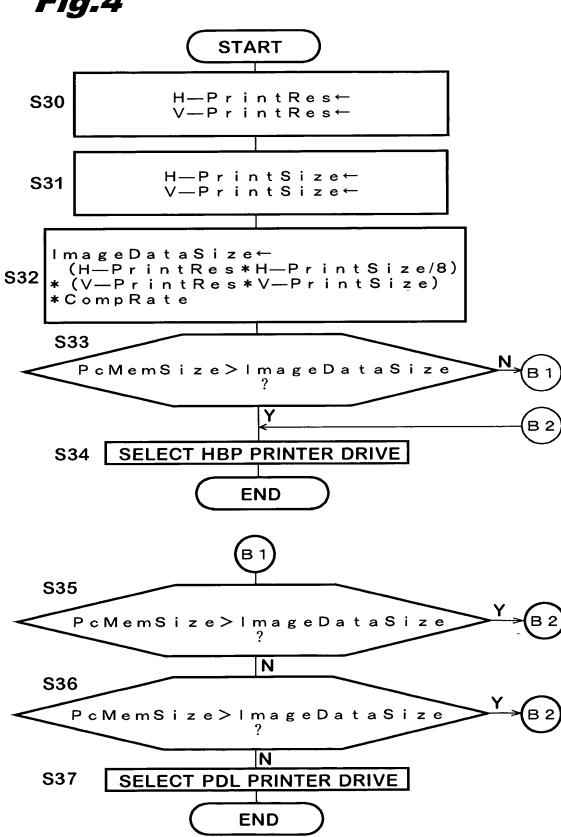
DASETS B DRIBON

Fig.3

FROM STEP S11 IN FIG.2



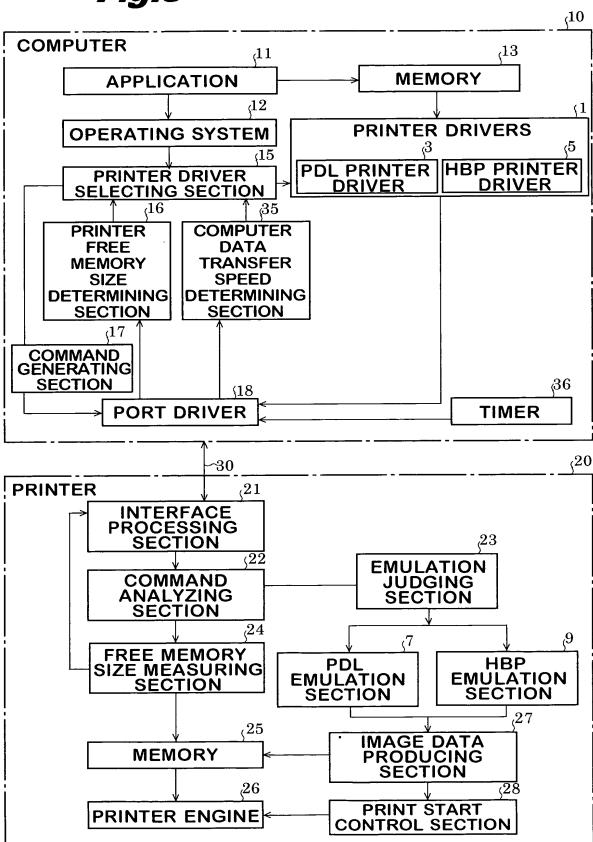




SUBCLASS

1.13

Fig.5

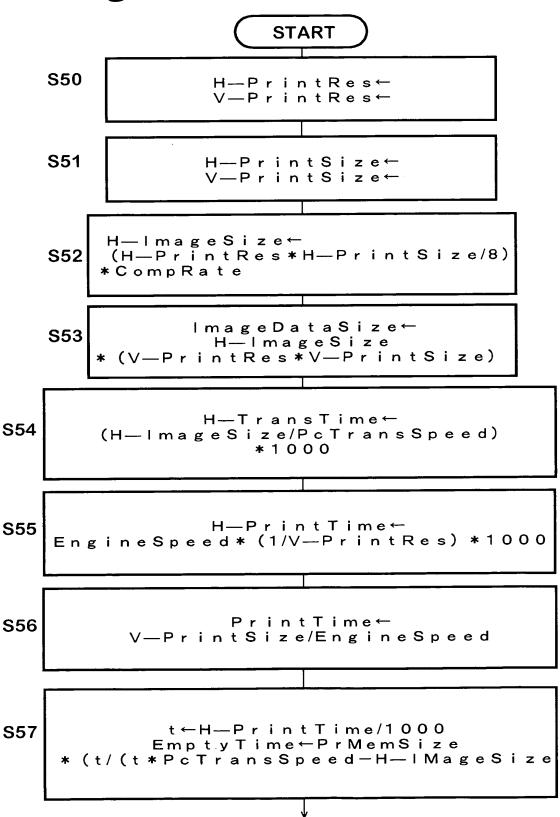


10

FROM STEP S11 IN FIG.2 PRINTER DRIVER SELECTING SECTION OBTAINS DUMMY DATA FROM COMMAND GENERATING SECTION AND STORES **S40 AMOUNT THEREOF AS Dummy Size S41** PORT DRIVER STARTS TIMER AND SENDS **DUMMY DATA TO PRINTER VIA** BIDIRECTIONAL INTERFACE S42 PRINTER RECEIVES DUMMY DATA AT INTER-FACE PROCESSING SECTION AND DECODES IT AT COMMAND ANALYSING SECTION **S43** WHEN RECEIVED DATA IS DUMMY DATA, COMMAND ANALYSING SECTION IGNORES IT AFTER SENDING ALL DUMMY DATA, PORT **S44** DRIVER STOPS TIMER AND STORES TIMER **VALUE AS PcTransTime** PRINTER DRIVER SELECTING SECTION **S45** CALCULATES DATA TRANSFER SPEED **PcTrans Speed BASED ON** PcTransTime AND DummySize PRINTER DRIVER SELECTING SECTION **S46** SELECTS OPTIMUM PRINTER DRIVER BASED ON PcMemSize AND PcTrans Speed

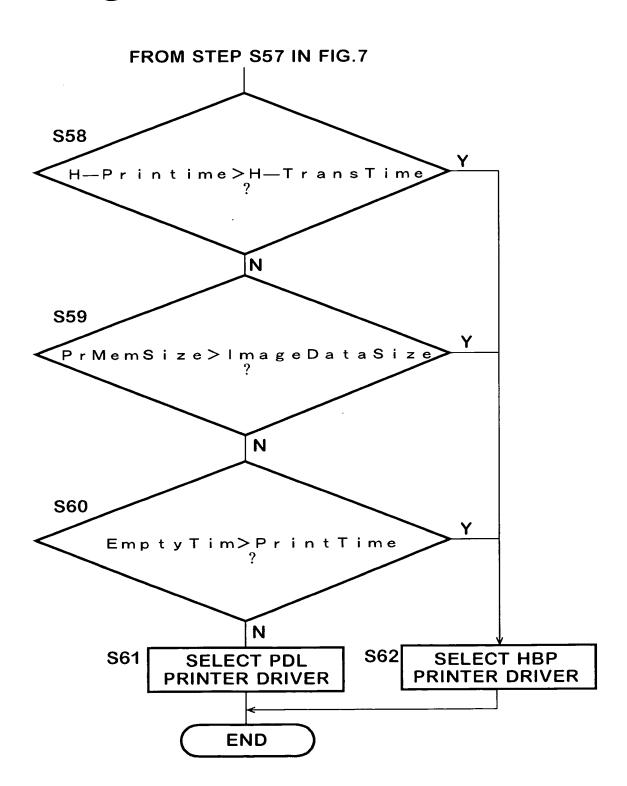
TO STEP S15 IN FIG.3





TO STEP S58 IN FIG.8

Fig.8



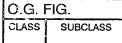
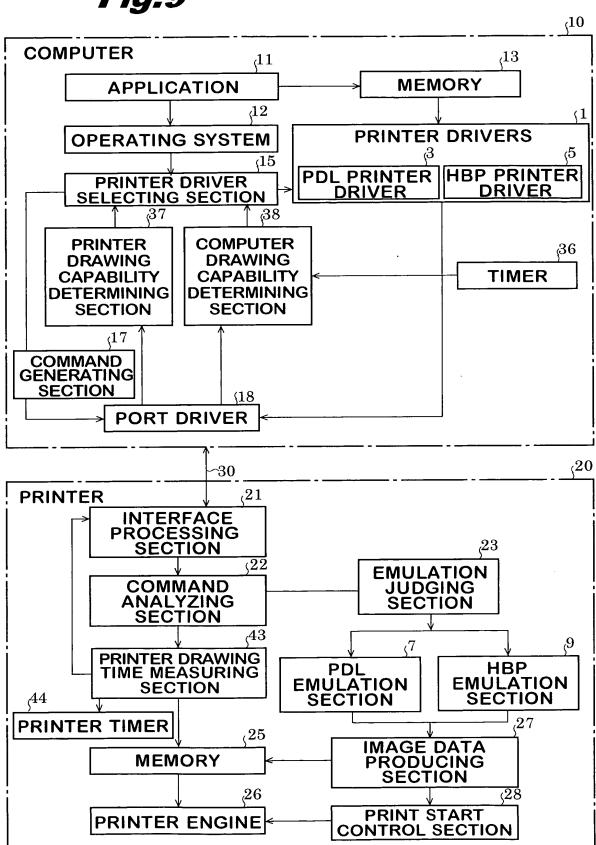
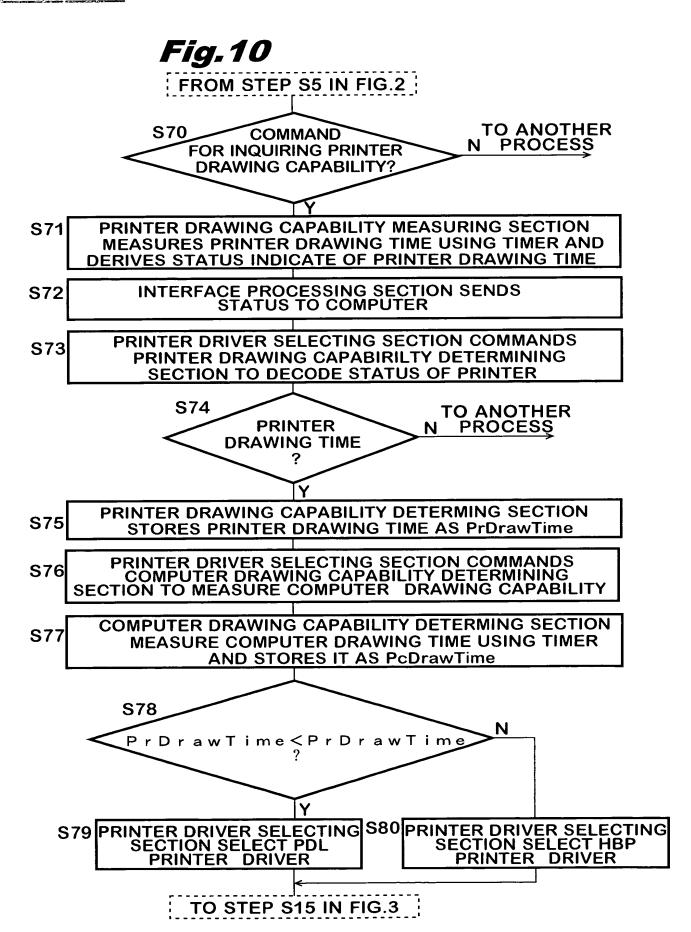


Fig.9





APPROVED вч DRAFTSMAN

O.G. FIG.

	CATEGORY	OUTLINE	DRAWING FUNCTION OUTLINE TO BE EVALUATED	OUTLINE
(1)	CURVECAPS	CURVE DRAWING CAPABILITY	CC-CIRCLES	DRAWING OF CIRCLE
(2)	LINECAPS	LINE DRAWING CAPABILITY	LC - POLYSCANLINE	LC - POLYSCANLINE GROUP DRAWING OF SCANLINE
(8)	LINECAPS	LINE DRAWING CAPABILITY	LC - STYLED	DRAWING OF STYLED LINE
(4)	POLYGONCAPS	POLYGON DRAWING CAPABILITY	PC - RECTANGLE	DRAWING OF RECTANGLE
(2)	POLYGONCAPS	POLYGON DRAWING CAPABILITY	PC - WINDPOLYGON	PC - WINDPOLYGON;OF POLYGON
(9)	TEXTCAPS	TEXT DRAWING CAPABILITY	TC - RA - ABLE	RASTER FONT
(2)	TEXTCAPS	TEXT DRAWING CAPABILITY	TC - CR - 90	CHARACTER ROTATION BY 90 DEGREES
(8)	CLIPCAPS	CLIPPING CAPABILITY	CP - RECTANGLE	CLIPPING OF RECTANGLE
(6)	RASTERCAPS	RASTER CAPABILITY	RC - BITBLT	BIT-MAP TRANSFER
(10)	RASTERCAPS	RASTER CAPABILITY	RC - STRETCHDIB	STRETCHING/CONTRACTION OF DIB(BIT MAP)

OSTATE OF THE

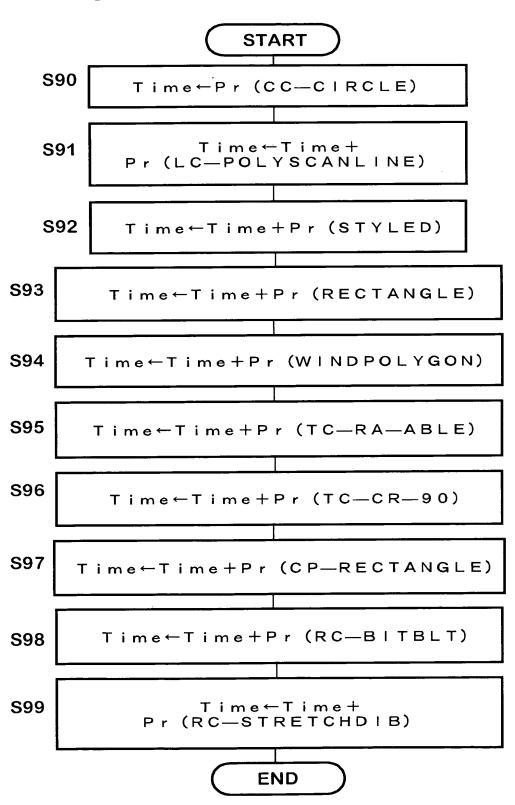
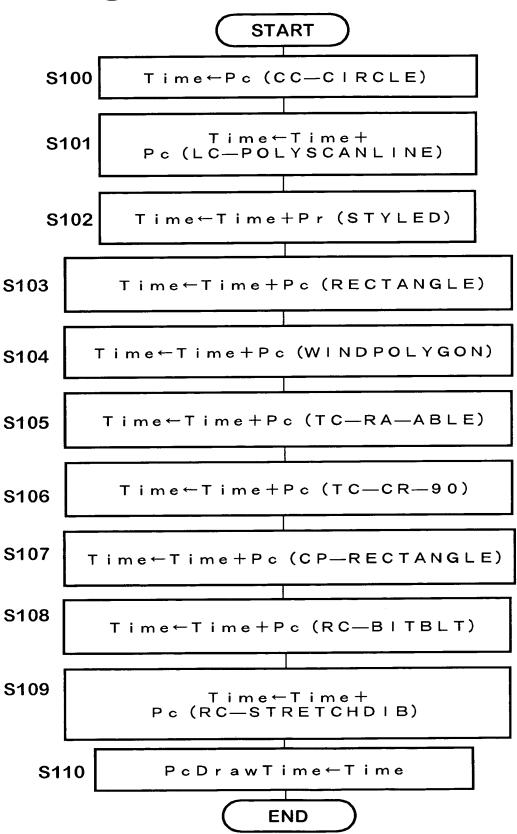
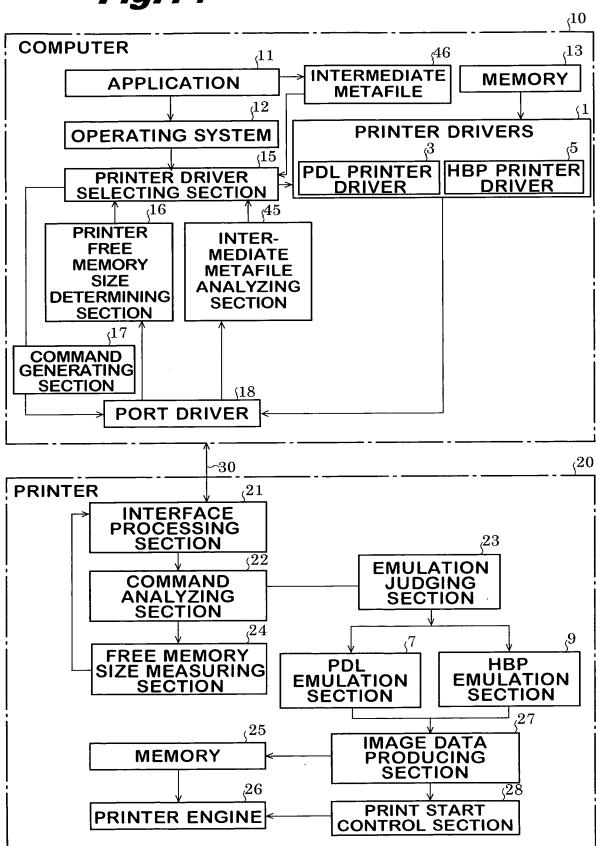


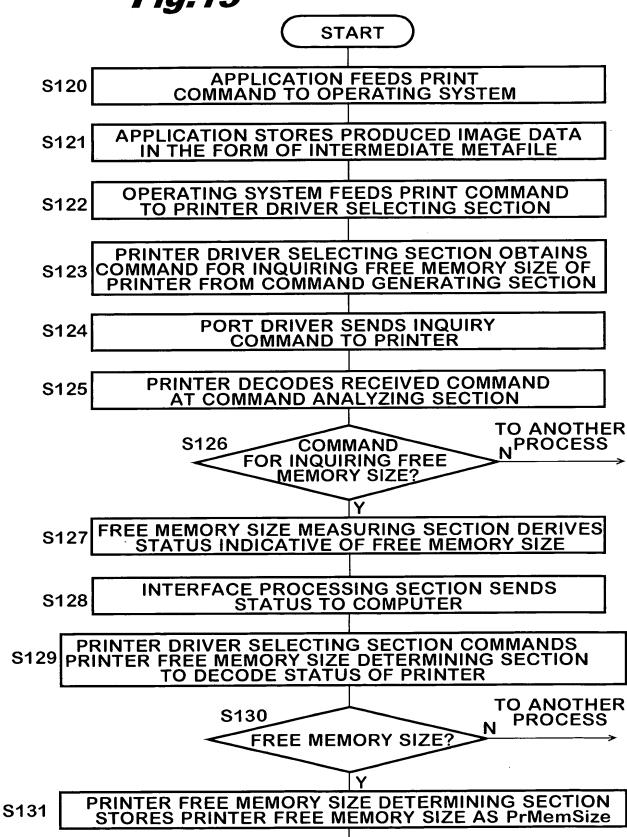
Fig.13



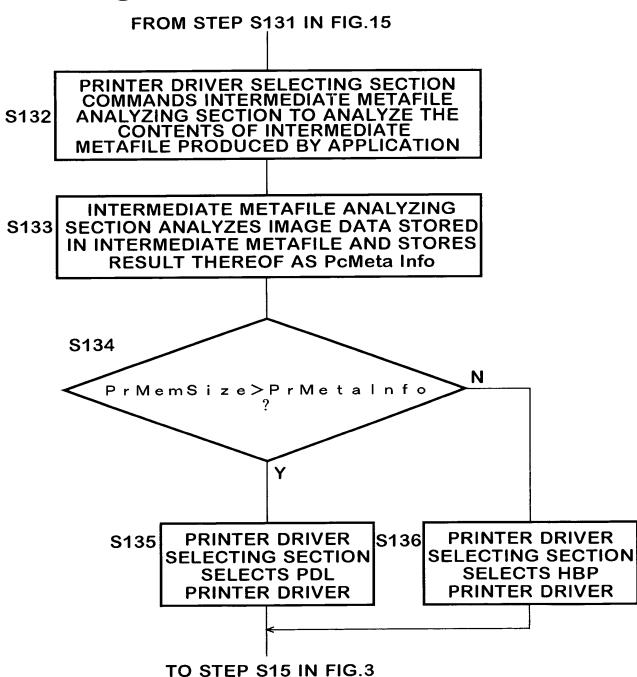
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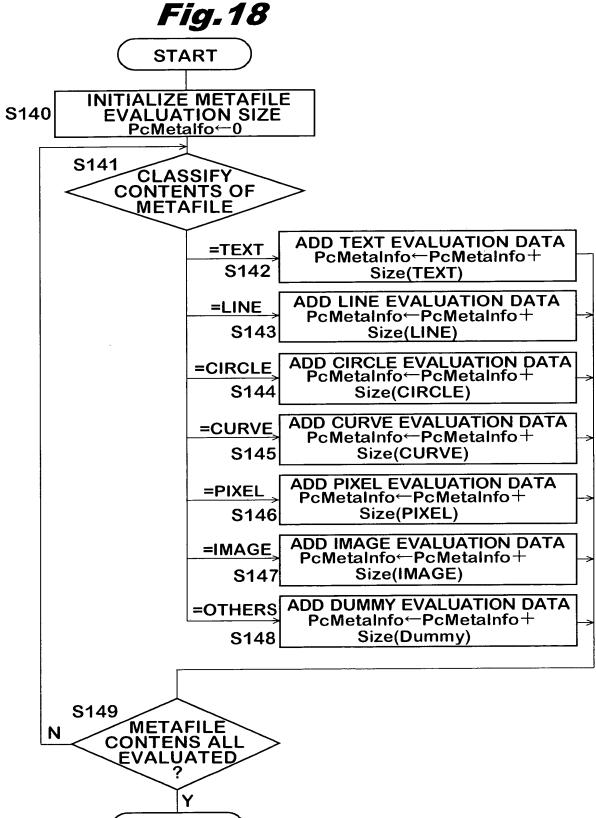
TO STEP S132 IN FIG.16



	COMMAND ANTRIB (2 BYTES) AMOUN		UTE ATION SIZE UATION	SOMMAND	ATTRIBUTE INFORMATION OUTLINE
(1)	техт		52 BYTES	техт	OUTLINE FONT
(2)	LINE	12 BYTES	14 BYTES	LINE	START/END POINT COORDINATES LINE KIND INFORMATION
(3)	CIRCLE	12 BYTES	14 BYTES	CIRCLE	LEFT-UPPER/RIGHT-LOWER END COORDINATES CIRCLE KIND INFORMATION
(4)	CURVE	16 BYTES	18 BYTES	CURVE	
(5)	PIXEL	4 BYTES	6 BYTES	PIXEL	COORDINATES
(6)	IMAGE	IMAGE DATA	40 KBYTES	BIT MAP	A-DIRECTION SIZE,
(7)	DUMMY	38 BYTES	40 BYTES	9THER THAN (1) TO (6)	



END



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